



## CONTACT & LINKS

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## EDUCATION

- KONGU ENGINEERING COLLEGE  
BE - CSE (2021-2025)(CGPA - 7.29\*)
- HSC - State Board - (82.5)
- SSLC - State Board - (75.8)

## SKILLS

- React JS,
- Java Script, HTML , CSS
- Express , Nodejs
- MongoDB
- GitHub, Vercel, Render, Netlify,
- Canva,

## AREA OF INTEREST

- Web Development

## ACHIEVEMENTS

Secured **2nd** prize on coding competition'23 KEC

Secured **3rd** prize on Web/APP E-horizon'24 KEC

Selected for internal hackathon in **Smart India Hackathon**

# KARAN M

## FRONTEND DEVELOPER

## WORK EXPERIENCE

### JASS MEDIA COMPANY LANDING PAGE [↗](#)

(FREELANCE)

- Developed single page website using **React JS** for faster loading and also asked for a feedback form for viewers to send email and messages via website. Hosted the website with netlify domain.

### CALIBER TECH LANDING PAGE [↗](#)

(FREELANCE)

- Developed and deployed the website using **REACT JS** for Caliber Tech, this website showcases about their companies vision , services offered by them and also to showcase the works done by them .

## PROJECTS

### EVENT REGISTRATION [↗](#)

- Event registration platform using **HTML**, **CSS**, **Node.js**, **MongoDB** .

### E-COMMERCE [↗](#)

- E-commerce site using the **MERN stack**, Leveraging **React.js** and **Node.js**, With **MongoDB** for efficient data management

### KEC Vehicle Management System [↗](#)

- As part of Web/App conducted by E-horizon we developed **VMS** port for our college
- Contribution : Sign-in form with **Validation** and **UI**
- Wrote **API calls** to **retrieve** and **store** data in the DB

### TIMER [↗](#)

- Created using **HTML** , **CSS** and **JavaScript**

### Portfolio Website [↗](#)

- To showcase my skills, projects and works , I created a user friendly and attractive website from scratch using **React JS** framework .

### Landing Page Clone [↗](#)

- Cloned **Razer** site's **Landing page** using **React JS**

## PROJECT PRESENTATION

### Presented in Ideathon '23 KEC

( Plant disease identifier application [↗](#) )

### Presented in Smart India Hackathon '23 KEC

( Smart Education [↗](#) )

### Presented on NBA visit '23 KEC

( Smart Education [↗](#) )